Office of the City Manager

Office of the City Manager Letter to Commission No. 271-200



Date: October 14, 2004

To:

Mayor David Dermer and

Members of the City Commission

From:

Jorge M. Gonzalez

City Manager

Subject:

CITY'S PERMITTING PROCESS/ DEPARTMENT OF ENVIRONMENTAL

RESOURCES MANAGEMENT (DERM) MUNICIPAL REVIEW

REQUIREMENTS RELATIVE TO SEWER CAPACITY CERTIFICATIONS

In July, 2004 City staff and Commissioner Saul Gross met with representatives from the Department of Environmental Resources Management (DERM) in the City's continuing efforts to streamline the permitting process.

As a result, attached please find correspondence in this regard and a response from DERM indicating DERM's agreement to grant the City's recommendation to preclude interior renovation projects from pursuing sanitary sewer certification of transmission capacity when they meet specified criteria. In essence, this will eliminate the extra step of requiring a developer/contractor to visit DERM offices in Downtown Miami for an additional approval and assist in streamlining the development approval process.

We are pleased with this result and will continue to pursue further streamlining initiatives.

If you have any questions, please contact me.

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c: Christina M. Cuervo, Assistant City Manager Phil Azan, Building Director

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MIAMI-DADE COUNTY, FLORIDA



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ENVIRONMENTAL RESOURCES MANAGEMENT
OFFICE OF THE DIRECTOR

33 SW 2nd AVENUE MIAMI, FLORIDA 33130-1540 (305) 372-6754

FAX (305) 372-6759

CITY HALIAGE TO GITTE BY August 12, 2004

Jorge M. Gonzalez City Manager City of Miami Beach City Hall, 1700 Convention Center Drive Miami Beach, FL 33139

Re: City of Miami Beach July 12, 2004, request to modify certification of Sanitary Sewer Collection/Transmission Capacity.

Dear Mr. Gonzalez:

This shall acknowledge receipt of the above-referenced request to modify the sewer certification process, specifically with respect to interior renovation projects within the jurisdiction of the City of Miami Beach. In accordance with the discussions held with the DERM staff on July 9, 2004, DERM agrees that it is unnecessary to obtain the Sanitary Sewer Certification of Transmission/Capacity for interior renovation projects which meet the following criteria:

- 1) Limited to renovation of building spaces with no change in use and more specifically, limited to "office use to office use" and "general retail use to general retail use"; and,
- 2) There is no increase in the overall square footage of floor space in the new use; and
- 3) Water use and sewage flows will not/do not increase.

All uses listed in "Attachment A" will continue to require DERM review and certification. Interior renovation projects where there is no change in use, no increase in floor space, and no increase in sewage flows will not require DERM review and certification.

Regarding enhancement of communications, DERM has been encouraging greater use of electronic interaction with municipalities and the general public throughout all of our programs. The efficiency benefits to be gained through improved communications will shorten and streamline the plan review process and will certainly improve our service to the public. DERM is willing to implement any reasonable improvements to the process that our respective staffs identify where these efficiencies can be realized.

Thank you for your continued efforts to improve plan review services to the public and to further our mutual overall goals of enhancing environmental protection in the City and Miami-Dade County.

Sincerely,

ohn W. Renfrow, P.E.

Director

JR:JS:nlt

ADDENDUM A

Aboveground (and underground) storage facilities

Aerial pesticide applicators (crop dusters)

Agricultural field packing facilities

Agricultural packing houses (stationary)

Agricultural waste facilities

Agricultural waste pretreatment facilities

Agricultural waste reclaim systems

Agricultural waste treatment facilities

Aircraft maintenance or repair

Aircraft parts or components maintenance or repairs

Animal clinics

Animal grooming facilities

Anodizing facilities

Bakeries

Battery manufacturing

Battery reclaiming facilities

Battery refurbishing facilities

Boat docking facilities (all commercial)

Boat docking facilities (ten or more slips and vessel tieup spaces)

Boat maintenance or repair

Boat parts or components maintenance or repairs

Cafeteria kitchens

Chemical distribution

Chemical manufacturing facilities

Chemical packaging

Chemical storage

Construction contractor's facilities (handling hazardous materials)

Construction equipment maintenance or repair

Construction equipment parts or components

maintenance or repairs

Distribution facilities

Doctor's offices with x-ray development

Dry cleaning facilities

Electrical motor maintenance or repair

Emgine maintenance or repair

Engine maintenance or repair

Food processing plants

Funeral homes

Grease traps (non-residential)

Bospitals

Hotel kitchens

Lidustrial waste generating facilities

Industrial waste pretreatment facilities

Industrial waste reclaim systems

Industrial waste treatment facilities

Jewelry manufacturing and repairs facilities

Junk yards

Lake filling (cleanfill/construction demolition debris)

Landfills (e.g., Class I, II, III, construction

demolition debris, ash, etc.)

Land uses inside the NW, West, SW/Alexander Orr, or Hialeah/Preston Wellfields not on sewers

Machine shops

Management facilities

Materials recycling facilities (MRFs)

Mechanical repair facilities

Medical, research or chemical laboratories

Mulching and composting facilities

Packaging facilities

Paint and body shops

Paint manufacturing, distribution and product testing

Paint research laboratory facilities

Pest control facilities

Photographic processing facilities or laboratories

Plastics manufacturing facilities

Printing facilities

Product holding tanks

Product spill prevention control systems

Recycling facilities (eg. Metal, tire, processing, glass, paper, plastic, etc.)

Repackaging facilities

Resource recovery and management facilities

Restaurants

Sewage pumping stations (private)

Sewage treatment plants

Silk printing facilities

Risk Based Corrective Action/Site Closure Permit

Silk screening facilities

Soil treatment facilities

Storage facilities

Textile dyeing facilities

Tire wholesalers (used tires)

Transfer stations (eg. Construction/demolition debris, biohazardous waste, etc.)

Transmission facilities

ADDENDUM A

Treatment facilities
Underground (and above ground) storage facilities
Vehicle maintenance or repair
Vehicle paint and body shops
Vehicle parts or components maintenance or repairs
Waste holding tanks
Waste spill prevention control systems
Water treatment plants
Wood recyclers (incl. Stationary mulching facilities)

CITY OF MIAMI BEACH

CITY HALL 1700 CONVENTION CENTER DRIVE MIAMI BEACH, FLORIDA 33139 www.miamibeachfl.gov



Office of the City Manager Jorge M. Gonzalez

Telephone 305 673-7010 Facsimile 305 673-7782

July 12, 2004

John Renfrow, P.E. Director Miami-Dade County Environmental Resources Management 33 SW 2nd Avenue, PH2 Miami, FL 33130-1540

Dear Mr. Renfrow:

Pursuant to a meeting held on July 9, 2004 with Alyce M. Robertson and Jose Lopez of your staff with Miami Beach Commissioner Saul Gross and City staff, this letter is being submitted to formally document the City of Miami Beach's request regarding municipal review requirements relative to sewer capacity certifications.

The City understands that any change in use that increases the sanitary sewer flow to the existing sewer system requires DERM approval and review. The City requests your consideration to streamline the DERM review and approval requirement for interior renovation projects where there is no change in use that results in no increase in sanitary sewer flows, such as office to office or general retail to general retail. We understand that uses listed in Attachment "A", such as Doctor's offices, beauty salon, etc., will require DERM review and approval.

Specifically, in interior renovation projects where the use remains the same, then no sewer allocation review and approval will be required by DERM, which would be consistent with DERM regulations since general office and general retail are not listed on Attachment "A".

Additionally, enhanced communication measures, such as the use of technology to streamline the transmittal of information between the City and DERM, would also be extremely beneficial.

We appreciate your consideration in this regard and look forward to your favorable review of this request to further enhance the permitting experience.

Sincerely,

Jorge M. Gonzalez

City Manager

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Attachment

c: Alyce M. Robertson, Assistant Director, Environmental Resources Management, M-D County Saul Gross, Commissioner, City of Miami Beach
Christina M. Cuervo, Assistant City Manager, City of Miami Beach
Phil Azan, Director, Building Department, City of Miami Beach
Hamid Dolikhani, Assistant Director, Building Department, City of Miami Beach
Mohsen Jarahpour, Chief Engineering Inspector, City of Miami Beach